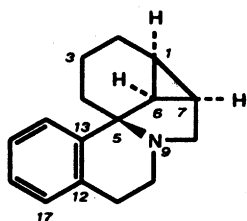


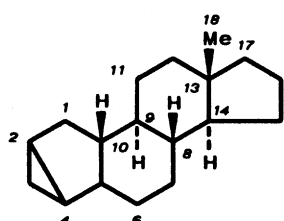
## 1,7-Cycloerythrinan [69190-97-2]



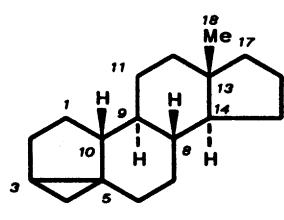
## 3,7-Cycloerythrinan

See 9,11b-Methano-11bH-cyclopenta[3,4]pyrrolo[2,1-a]isoquinoline, 5,6,8,8a,9,10,11,11a-octahydro-, (8aR,9S,11aS,11bS)- [78517-65-4]

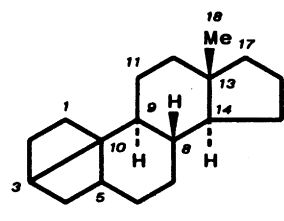
## 2,4-Cycloestrane [61752-75-8]



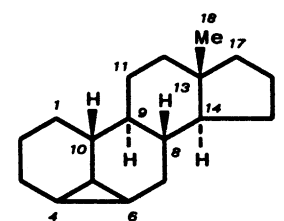
## 3,5-Cycloestrane [38776-56-6]



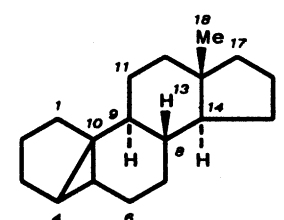
## 3,10-Cycloestrane [100167-16-6]



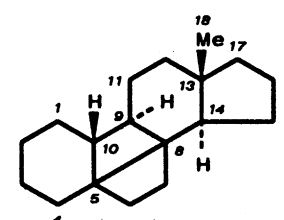
## 4,6-Cycloestrane [58356-17-5]



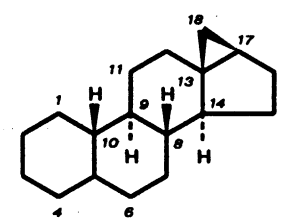
## 4,10-Cycloestrane [38776-55-5]



## 5,8-Cycloestrane [117527-74-9]



## 17,18-Cycloestrane [72985-83-2]



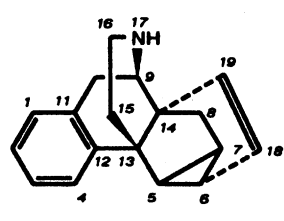
## Cycloestrol

See Phenol, 4,4'-[(1R,2S)-1,2-diethyl-1,2-ethanediyl]bis-, rel- [84-16-2]

## 8,19-Cyclo-5,14-ethanomorphinan

See 1H-5,10b-(Iminoethano)-1,4-methanocyclopropa[1]phenanthrene, 2,3,3a,4,5,6-hexahydro-, (1S,3aR,4S,4aS,5R,10bR)- [54577-03-6]

## 5,7-Cyclo-6,14-ethenomorphinan [53111-26-5]



## Cycloethuliacoumarin

See Spiro[3,6-dioxabicyclo[3.1.0]hexane-2,2'-(2H,5H)-pyrano[3,2-c][1]benzopyran]-5'-one, 4'-ethenyl-3',4'-dihydro-4',5,10'-trimethyl-, (2R,4'R)- [63893-03-8]

## Cycloecalenol

See 9,19-Cycloergost-24(28)-en-3-ol, 4,14-

dimethyl-, (3β,4α,5α)- [469-39-6]

## Cycloecalenone

See 9,19-Cycloergost-24(28)-en-3-one, 4,14-dimethyl-, (4α,5α)- [1255-12-5]

## Cycloeuodesmol

See 1H-Cycloprop[clindene-1a(2H)-methanol, hexahydro-α,α,3a,7-tetramethyl-, (1aR,3aS,7S,7aR)- [53823-06-6]

## Cycloeuomorphinone

See Ethanone, 1-(3,3-dimethyloxiranyl)-2-(2,3,4,5-tetrahydro-5-methyl[2,3'-bifuran]-5-yl)- [68776-16-9]

## Cycloeuophordenol

See 9,19-Cycloergost-20-en-3-ol, 4,14-dimethyl-, (3β,4α,5α,24R)- [117193-18-7]

## Cycloeuophornol

See 9,19-Cyclolanosta-20(22),25-dien-3-ol, 24-methyl-, (3β,24S)- [73583-69-4]

## β-Cyclofarnesyl acid

See 2-Pentenoic acid, 3-methyl-5-(2,6,6-trimethyl-1-cyclohexen-1-yl)- [20454-83-5]

## Cyclofem

See Pregn-4-ene-3,20-dione, 17-(acetyloxy)-6-methyl-, (6α)-, mixt. with (17β)-3-hydroxyestra-1,3,5(10)-trien-17-yl cyclopentanepropanoate [71615-27-5]

## Cyclofenchene

See Tricyclo[2.2.1.0<sup>2,6</sup>]heptane, 1,3,3-trimethyl- [488-97-1]

## Cyclofenchene-carboxylic acid

See Tricyclo[2.2.1.0<sup>2,6</sup>]heptane-1-carboxylic acid, 3,3-dimethyl- [5939-73-1]

## Cyclofenil

See Phenol, 4-[(4-(acetyloxy)phenyl)cyclohexylidenemethyl]-, acetate [2624-43-3]

## Cyclofilcon

See 2-Propenoic acid, 2-methyl-, polymers, polymer with cyclohexyl 2-methyl-2-propenoate, 2-ethyl-2-[(2-methyl-1-oxo-2-propenyl)oxy]methyl]-1,3-propanediyl bis(2-methyl-2-propenoate), 2-hydroxyethyl 2-methyl-2-propenoate and 2-methylpropyl 2-methyl-2-propenoate [70145-52-7]

## Cyclofoetigenin A

See 9,19-Cyclolanostane-3,16,24,25-tetrol, (3β,16β,24S)- [97763-04-7]

## Cyclofoetoside A

See β-D-Glucopyranoside, (3β,16β,24S)-3-(α-L-arabinopyranosyloxy)-24,25-dihydroxy-9,19-cyclolanostan-16-yl 6-O-(6-deoxy-α-L-mannopyranosyl)- [103654-33-7]

## Cyclofoetoside B

See β-D-Glucopyranoside, (3β,4β,16β,24S)-3-(α-L-arabinopyranosyloxy)-24,25,28-trihydroxy-9,19-cyclolanostan-16-yl 6-O-(6-deoxy-α-L-mannopyranosyl)- [108333-83-1]

## Cycloform

See Benzoic acid, 4-amino-, 2-methylpropyl ester [94-14-4]

## Cyclofos

See Phosphorothioic acid, esters, O-cyclohexyl O,O-dimethyl ester [50915-31-6]

## Cyclofoxy

See Morphinan-3,14-diol, 17-(cyclopropylmethyl)-4,5-epoxy-6-fluoro-, (5α,6β)- [103223-57-0]

## 9,25-Cyclo-D:C-friedo-B':A'-neogammacerane

See 9,25-Cyclo-A'-neo-26,28-dinorgammacerane, 13,17-dimethyl-, (8α,13α,14β,17α,18β)- [160803-80-5]

## 3,23-Cyclo-D:A-friedooleanane

See 3,23-Cyclo-24,25,26-trinoroleanane, 5,9,13-trimethyl-, (3α,4α,5β,8α,9β,10α,13α,14β)- [60513-77-1]

## 4,24-Cyclo-D:A-friedooleanane

See Cyclopropa[d]picene, docosahydro-3a,6b,8a,11,11,12b,14a-heptamethyl-, (3aR,4aR,6aS,6bR,8aR,12aR,12bS,14aR,14bS)- [111141-14-1]

## 12,27-Cyclo-D-friedooleanane

See Cyclopropa[r]picene, docosahydro-3,3,6b,10,10,12a,14a-heptamethyl-, (4aR,4bS,5aR,6aR,6bS,10aS,12aR,12bR,14aS)- [114447-33-5]

## 21,29-Cyclo-D:A-friedooleanane

See 1H-Cyclopropa[b]picene, docosahydro-4,4a,6b,8a,10a,11b,13a-heptamethyl-, (4S,4aR,6aS,6bR,8aS,11aR,11bS,13aS,13bR)- [130353-70-7]

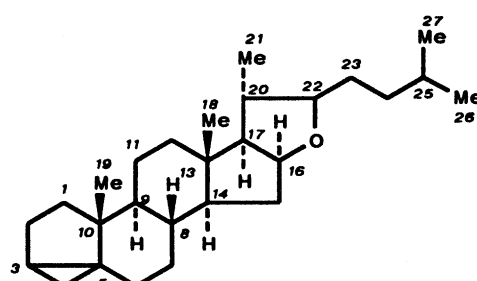
## 22,28-Cyclo-D:B-friedooleanane

See 22,28-Cyclo-25,26-dinoroleanane, 9,13-dimethyl-, (8α,9β,10α,13α,14β,22α)- [50978-27-3]

## Cyclofuntumienol

See 9,19-Cyclostigmast-24(28)-en-3-ol, 4,14-dimethyl-, (3β,4α,5α,24Z)- [50906-50-8]

## 3,5-Cyclofurostan [65037-17-4]



## Cyclogalegenin

See 9,19-Cyclolanostane-3,6,16,25-tetrol, 20,24-epoxy-, (3β,6α,16β,24R)- [84605-18-5]

## Cyclogaleginoside A

See β-D-Xylopyranoside, (3β,6α,16β,20R,24S)-20,24-epoxy-6,16,25-trihydroxy-9,19-cyclolanostan-3-yl, 2-acetate [94443-44-4]

## Cyclogaleginoside B

See β-D-Xylopyranoside, (3β,6α,16β,20R,24S)-20,24-epoxy-6,16,25-trihydroxy-9,19-cyclolanostan-3-yl [86541-83-5]

## Cyclogalgravin

See Naphthalene, 1-(3,4-dimethoxyphenyl)-1,2-

dihydro-6,7-dimethoxy-2,3-dimethyl-, (1S,2R)- [73366-01-5]

## α-Cyclogeranic acid

See 2-Cyclohexene-1-carboxylic acid, 2,6,6-trimethyl- [564-24-9]  
(+)- — see 2-Cyclohexene-1-carboxylic acid, 2,6,6-trimethyl-, (1R)- [52646-90-9]

## β-Cyclogeranic acid

See 1-Cyclohexene-1-carboxylic acid, 2,6,6-trimethyl- [471-90-9]

## γ-Cyclogeranic acid

See Cyclohexanecarboxylic acid, 2,2-dimethyl-6-methylene- [471-89-6]

## α-Cyclogeraniol

See 2-Cyclohexene-1-methanol, 2,6,6-trimethyl- [6627-74-3]

(-)- — see 2-Cyclohexene-1-methanol, 2,6,6-trimethyl-, (1S)- [52646-93-2]

## β-Cyclogeraniol

See 1-Cyclohexene-1-methanol, 2,6,6-trimethyl- [472-20-8]

## γ-Cyclogeraniol

See Cyclohexanemethanol, 2,2-dimethyl-6-methylene- [4352-33-4]

## Cyclogeraniolane

See Cyclohexane, 1,1,3-trimethyl- [3073-66-3]

## α-Cyclogeraniolene

See Cyclohexene, 1,5,5-trimethyl- [503-46-8]

## β-Cyclogeraniolene

See Cyclohexene, 1,3,3-trimethyl- [503-47-9]

## γ-Cyclogeraniolene

See Cyclohexane, 1,1-dimethyl-3-methylene- [52291-22-2]

## δ-Cyclogeraniolene

See Cyclohexene, 3,5,5-trimethyl- [933-12-0]

## ε-Cyclogeraniolene

See Cyclohexene, 3,3,5-trimethyl- [503-45-7]

## Cycloglabrol

See 4H,8H-Benzol[1,2-b:3,4-b']dipyran-4-one, 2-(3,4-dihydro-2,2-dimethyl-2H-1-benzopyran-6-yl)-2,3,9,10-tetrahydro-8,8-dimethyl- [59870-66-5]

## Cycloglutamic acid

See 1,3-Cyclohexanedicarboxylic acid, 1-amino-, (1R,3R)-rel- [24885-60-7]

## threo-α-Cycloglutamic acid

See 5-Isoxazolidineacetic acid, 4-amino-3-oxo-, (4R,5S)-rel- [2644-50-0]

Cyclo(L-glutaminy-L-prolyl-L-phenylalanyl-L-prolyl-L-phenylalanyl-L-isoleucyl-L-phenylalanyl-L-prolyl)

See Phakellistatin 11 [167710-83-0]

Cyclo(L-glutaminy-L-threonyl-L-prolyl-L-isoleucyl-L-seryl-L-prolyl-L-prolyl-L-prolyl-L-tyrosyl-L-phenylalanyl)

See Cycloleuonuripeptide D [188289-42-1]

Cyclo(L-α-glutamyl-L-leucyl-L-tryptophyl-L-prolyl-L-phenylalanylglycyl-L-prolyl)

See Hymenamide C [151606-41-6]

## Cycloglycofoline

See 2,6-Methano-8H-oxocino[3,2-b]acridin-8-one, 2,3,4,5,6,13-hexahydro-7,12-dihydroxy-2,13-dimethyl-5-(1-methylethenyl)- [82513-81-3]

Cyclo(glycyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithylglycyl-L-seryl)

See Ferricrocin, deferri- [37279-99-5]

Cyclo(glycyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-L-seryl-L-seryl)

See Ferrichrysin, deferri- [34787-29-6]

Cyclo(glycyl-N<sup>6</sup>-(4-carboxy-3-methyl-1-oxo-2-butenyl)-N<sup>6</sup>-hydroxy-L-ornithyl-N<sup>6</sup>-(4-carboxy-3-methyl-1-oxo-2-butenyl)-N<sup>6</sup>-hydroxy-L-ornithyl-L-seryl-L-seryl)

(E,E,E)- — See Ferrichrome A, deferri- [25312-33-8]

## Cyclo(glycylglycyl)

See 2,5-Piperazinedione [106-57-0]

Cyclo(glycylglycylglycyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-N<sup>6</sup>-acetyl-N<sup>6</sup>-hydroxy-L-ornithyl-L-seryl)

See Ferrichrome, deferri- [34787-28-5]

Cyclo(glycylglycylglycyl-L-prolyl-L-prolyl-L-phenylalanylglycyl-L-isoleucyl)

See Pseudostellarin B [156430-21-6]

Cyclo(glycylglycyl-L-prolyl-L-phenylalanyl-L-prolylglycyl-L-tyrosyl)

See Stellarin A [152340-02-8]

Yunnanin A [160701-42-8]

Cyclo(glycylglycyl-L-tyrosyl-L-leucyl-L-prolyl-L-prolyl-L-leucyl-L-seryl)

See Pseudostellarin F [158335-67-2]

Cyclo(glycyl-N<sup>6</sup>-hydroxy-N<sup>6</sup>-(5-hydroxy-3-methyl-1-oxo-2-pentenyl)-L-ornithyl-N<sup>6</sup>-hydroxy-N<sup>6</sup>-(5-hydroxy-3-methyl-1-oxo-2-pentenyl)-L-ornithyl-N<sup>6</sup>-hydroxy-N<sup>6</sup>-(5-hydroxy-3-methyl-1-oxo-2-pentenyl)-L-ornithyl-L-seryl-L-seryl)

(E,E,E)- — see Ferrirubin, deferri- [26885-08-5]

(Z,Z,Z)- — see Ferrirhodin, deferri- [26799-83-7]

Cyclo(glycyl-L-isoleucylglycyl-L-phenylalanyl-L-tyrosyl-L-seryl-L-prolyl)

See Yunnanin C [173075-41-7]

Cyclo(glycyl-L-isoleucyl-L-leucylglycyl-L-seryl-L-prolyl-L-isoleucyl-L-leucyl-L-leucyl)

See Curcacyclin B [190324-12-0]

## Cyclo(glycylleucyl)

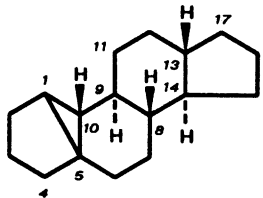
See 2,5-Piperazinedione, 3-(2-methylpropyl)- [157240-56-7]

Cyclo(glycyl-L-leucyl-L-histidylglycyl-L-tryptophyl-L-prolyl-L-tryptophyl)

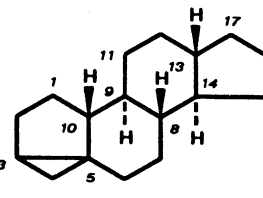
See Agardhiptin A [182560-42-5]

Cyclo(glycyl-L-leucyl-L-leucylglycyl-L-threonyl-L-valyl-L-leucyl-L-leucyl)

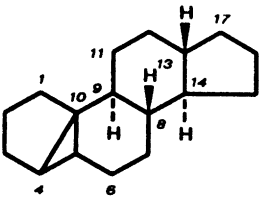
- See *Curcacycline A* [162157-01-9]  
**Cyclo(glycyl-L-leucyl-L-valyl-L-isoleucyl-L-tyrosyl-L-prolyl)**  
See *Glabin A* [162157-00-8]  
**Cyclo(glycyl-L-phenylalanyl-L-leucyl-L-prolyl-L-leucyl-L-prolyl-L-methionyl-L-leucyl)**  
S-oxide — for specific stereoisomers see such headings as *Cycloamanide D* [64644-57-1]  
**Cyclo(glycyl-L-phenylalanyl-L-leucyl-L-valyl-L-leucyl-L-prolyl-L-methionyl-L-leucyl)**  
S-oxide — for specific stereoisomers see such headings as *Cycloamanide C* [64644-56-0]  
**Cyclo(glycyl-L-phenylalanyl-L-prolyl-L-valyl-L-threonyl-L-prolyl-L-isoleucyl-L-tryptophyl)**  
See *Shearamide A* [212394-70-2]  
**Cyclo(glycyl-L-phenylalanyl-L-tyrosyl-L-isoleucylglycyl-L-valyl)**  
See *Dichotomin D* [172998-29-7]  
**Cyclo(glycylprolyl)**  
See *Pyrrolo[1,2-a]pyrazine-1,4-dione, hexahydro-* [19179-12-5]  
**Cyclo(glycyl-L-prolyl-L-isoleucyl-L-isoleucyl-L-prolyl-L-isoleucyl-L-leucyl)**  
See *Heterophyllin C* [165689-42-9]  
**Cyclo(glycyl-L-prolyl-L-isoleucyl-L-phenylalanyl-L-phenylalanyl-L-prolyl)**  
See *Dianthin B* [219808-31-8]  
**Cyclo(glycyl-L-prolyl-L-leucyl-L-isoleucyl-L-leucylglycyl-L-tyrosyl)**  
See *Pseudostellarin D* [158335-65-0]  
**Cyclo(glycyl-L-prolyl-L-leucyl-L-prolylglycyl-L-tyrosyl)**  
See *Cleromyrin II* [126601-86-3]  
**Cyclo(glycyl-L-prolyl-L-prolyl-L-leucylglycyl-L-prolyl-L-valyl-L-isoleucyl-L-phenylalanyl)**  
See *Pseudostellarin E* [158335-66-1]  
**Cyclo(glycyl-L-prolyl-L-prolyl-L-prolyl-L-leucyl-L-leucylglycyl-L-prolyl-L-prolyl-L-tyrosyl-L-tyrosyl)**  
See *Stelladin A* [172617-98-0]  
**Cyclo(glycyl-L-prolyl-L-prolyl-L-prolyl-L-tyrosyl-L-prolyl-L-prolyl-L-methionyl-L-isoleucyl)**  
See *Cycloleonoripeptide A* [176392-47-5]  
**Cyclo(glycyl-L-prolyl-L-threonyl-L-leucyl-L-(2 $\alpha$ ,3 $\alpha$ ,8 $\alpha$ )-1,2,3,3 $\alpha$ ,8,8 $\alpha$ -hexahydro-3 $\alpha$ -hydroxypyrrolo[2,3-b]indole-2-carbonyl-L-prolyl-L-phenylalanyl)**  
See *Isophakellistatin 3* [153667-40-4]  
**Cyclo(glycyl-L-prolyl-L-threonyl-L-leucyl-L-(2 $\alpha$ ,3 $\alpha$ ,8 $\alpha$ )-1,2,3,3 $\alpha$ ,8,8 $\alpha$ -hexahydro-3 $\alpha$ -hydroxypyrrolo[2,3-b]indole-2-carbonyl-L-prolyl-L-phenylalanyl)**  
See *Phakellistatin 3* [153603-87-3]  
**Cyclo(glycyl-L-seryl-5-hydroxy-L-isoleucyl-L-phenylalanyl-L-phenylalanyl-L-seryl)**  
See *Stellarin C* [157110-10-6]  
**Cyclo(glycyl-L-seryl-L-prolyl-L-leucyl-L-leucyl-L-prolyl-L-tyrosyl)**  
See *Citrusin III* [139626-30-5]  
**Cyclo(glycyl-L-threonyl-L-leucyl-L-prolyl-L-seryl-L-prolyl-L-phenylalanyl-L-leucyl)**  
See *Pseudostellarin C* [156430-22-7]  
**Cyclo(glycyl-L-threonyl-L-phenylalanyl-L-leucyl-L-tyrosyl-L-threonyl)**  
See *Dichotomin B* [172998-27-5]  
**Cyclo(glycyl-L-threonyl-L-phenylalanyl-L-leucyl-L-tyrosyl-L-valyl)**  
See *Dichotomin A* [172430-43-2]  
**Cyclo(glycyl-L-threonyl-L-prolyl-L-threonyl-L-prolyl-L-leucyl-L-phenylalanyl-L-phenylalanyl)**  
See *Pseudostellarin H* [167114-80-9]  
**Cyclo(glycyltyrosyl)**  
See *2,5-Piperazinedione, 3-[(4-hydroxyphenyl)methyl]-* [5625-49-0]  
**Cyclo(glycyl-L-tyrosyl-L-leucyl-L-phenylalanyl-L-prolyl-L-isoleucyl-L-prolyl)**  
See *Stellarin D* [166196-13-0]  
**Cyclo(glycyl-L-tyrosyl-L-tyrosyl-L-tyrosyl-L-prolyl-L-valyl-L-prolyl)**  
See *Delavayin C* [186595-21-1]  
**Cyclo(glycyl-L-tyrosyl-L-valyl-L-prolyl-L-leucyl-L-tryptophyl-L-prolyl)**  
See *Segetalin E* [177602-12-9]  
**Cyclo(glycyl-L-valyl-L-threonyl-L-tryptophyl-L-tyrosyl-L-prolyl-L-seryl-L-seryl)**  
See *Yunnanin F* [178960-17-3]  
**1,5-Cyclogonane** [180-06-3]



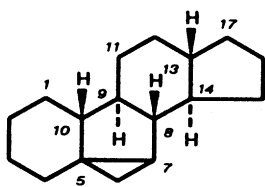
3,5-Cyclogonane [173-61-5]



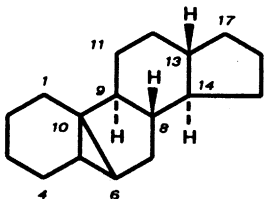
4,10-Cyclogonane [175-82-6]



## 5,7-Cyclogonane [175-28-0]



## 6,10-Cyclogonane [25336-44-1]



## Cyclogoniodenin C

See 2(5H)-Furanone, 3-[(2R)-7-[(2S,2'S,2''S,5R,5'S,5''R)-dodecahydro-5''-(1R)-1-hydroxytridecyl][2,2':5',2''-terfuran]-5-yl]-2-hydroxyheptyl]-5-methyl-, (5S)- [168113-69-7]

## Cyclogoniodenin T

See 2(5H)-Furanone, 3-[(2R)-7-[(2S,2'S,2''S,5R,5'S,5''S)-dodecahydro-5''-(1S)-1-hydroxytridecyl][2,2':5',2''-terfuran]-5-yl]-2-hydroxyheptyl]-5-methyl-, (5S)- [168113-68-6]

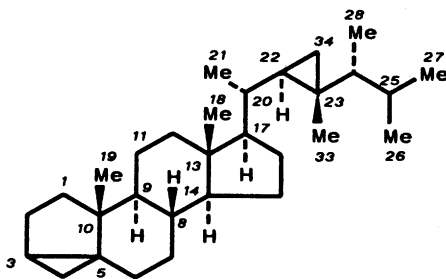
## Cyclogonionenin C

See 2(5H)-Furanone, 5-methyl-3-[2,8,11-trihydroxy-11-octahydro-5'-(1-hydroxytridecyl)[2,2'-bifuran]-5-yl]undecyl]-[156041-04-2]

## Cyclogonionenin T

See 2(5H)-Furanone, 5-methyl-3-[2,8,11-trihydroxy-11-octahydro-5'-(1-hydroxytridecyl)[2,2'-bifuran]-5-yl]undecyl]-[155969-66-7]

## 3,5-Cyclogorgostane [55256-46-7]



## Cyclograndisolid

See 9,19-Cyclolanost-24-en-26-oic acid, 23-hydroxy-3-methoxy-,  $\gamma$ -lactone, (3 $\alpha$ ,23R)- [32764-59-3]

## Cyclographin

See 11H-Dibenzo[b,e][1,4]dioxepin-8-carboxylic acid, 2-chloro-4-formyl-3,7-dihydroxy-1,6,9-trimethyl-11-oxo-, methyl ester [164672-62-2]

## Cyclogregatin

See 4H-Furo[2,3-b]pyran-3,4(2H)-dione, 2-(1,3-hexadienyl)-5,6-dihydro-2,6-dimethyl- [120167-25-1]

## Cycloguanandin

See Pyrano[3,2-c]xanthen-7(2H)-one, 3,4-dihydro-8-hydroxy-2,2-dimethyl- [17623-67-5]

## —, dehydro-

See Pyrano[3,2-c]xanthen-7(2H)-one, 8-hydroxy-2,2-dimethyl- [17623-63-1]

## Cycloguanil

See 1,3,5-Triazine-2,4-diamine, 1-(4-chlorophenyl)-1,6-dihydro-6,6-dimethyl- [516-21-2]

## Cycloguanil hydrochloride

See 1,3,5-Triazine-2,4-diamine, 1-(4-chlorophenyl)-1,6-dihydro-6,6-dimethyl-, monohydrochloride [152-53-4]

## Cycloguanil pamoate

See 2-Naphthalenecarboxylic acid, 4,4'-methylenebis[3-hydroxy-, compd. with 1-(4-chlorophenyl)-1,6-dihydro-6,6-dimethyl-1,3,5-triazine-2,4-diamine (1:2) [609-78-9]

## 2',8'-S-Cycloguanosine

See Furo[2,3':4,5]thiazolo[3,2-e]purin-4(1H)-one, 2-amino-6a,7,8,9a-tetrahydro-7-hydroxy-8-(hydroxymethyl)-, (6aS,7R,8R,9aR)- [37070-11-4]

## 3,5'-C-Cycloguanosine

—, 2',3'-O-(1-methylethylidene)-

See 8,12-Epoxy-3H,7H-[1,3]dioxolo[5,6][1,3]-diazocino[1,2,3-cd]purin-3-one, 5-amino-8,8a,11a,12-tetrahydro-10,10-dimethyl-, (8R,8aR,11aR,12R)- [10299-77-1]

## Cyclogyl

See Benzeneacetic acid,  $\alpha$ -(1-hydroxycyclopentyl)-, 2-(dimethylamino)ethyl ester [512-15-2]

## —, 13-oxo-

See 10-Cycloheptacosen-12-yn-1-one [4486-19-5]

## Cycloheptaamylose

See  $\beta$ -Cyclodextrin [7585-39-9]

## Cyclohepta[klm]benzo[e]indene

See Naphth[2,1,8-cde]azulene [194-23-0]

## Cyclohepta[opqr]benzo[c]phenanthrene

—, 6,7-dihydro-

See 1,12-Ethenobenzo[4,5]cyclohepta[1,2,3-de]naphthalene, 7,8-dihydro- [13394-01-9]

## Cyclohepta[a]cyclopenta[f]naphthalene

—, 7,8-epoxy-

See Cyclopenta[5,6']naphtho[2,1':4,5]cyclohept[1,2-b]oxirene [15791-46-5]

## —, 5a,6-epoxy-5a,8-dihydro-

See 3H-Cyclopenta[5,6']naphtho[2,1':1,7]cyclohept[1,2-b]oxirene [17491-49-5]

## Cycloheptadecamethylenimine

See Azacyclooctadecane [296-19-5]

## Cycloheptadecanone

cyclic 1,2-ethanediyl acetal —

see 1,4-Dioxaspiro[4.16]heneicosane [184-44-1]

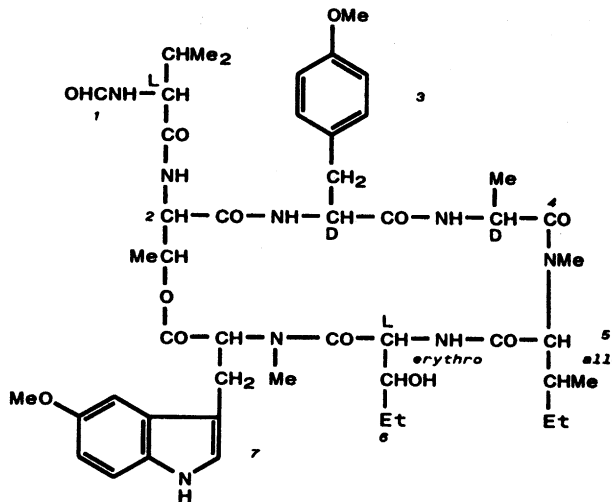
## 1H-Cyclohepta[1,2,3-fg:4,5,6-f'g']diacenaphthylene

See 1H-Cyclopent[cd]indeno[6,7,1-ijk]pleiadene [62991-21-3]

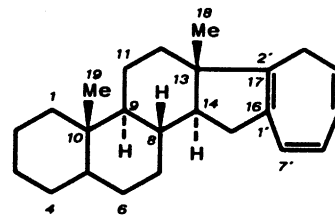
## 9H-Cyclohepta[g]furo[3,4-e]thianaphthene

See 9H-Cyclohepta[e]thieno[2,3-g]isobenzofuran [228-68-2]

## Cycloheptamycin [30270-78-1]



## 3'H-Cyclohept[16,17]androst-16-ene [54461-08-4]



## Cycloheptane

—, acetyl-

See Ethanone, 1-cycloheptyl- [6713-48-0]

—, azoxybis-

See Diazene, dicycloheptyl-, 1-oxide [5661-77-8]

—, benzoyl-

See Methanone, cycloheptylphenyl- [6004-52-0]

—, 1,2,3,4-diepoxy-

See 3,9-Dioxatricyclo[6.1.0.0<sup>2,4</sup>]nonane [277-84-9]

—, 1,2-epoxy-

See 8-Oxabicyclo[5.1.0]octane [286-45-3]

## Cycloheptaneacetic acid

—, 1-carboxy-

cyclic anhydride —

see 2-Oxaspiro[4.6]undecane-1,3-dione [4401-21-2]

—, 2-carboxy- $\alpha,\alpha$ -dihydroxy-1-phenyl-

$\gamma$ -lactone — see 1H-Cyclohepta[c]furan-1-carboxylic acid, octahydro-1-hydroxy-3-oxo-8 $\alpha$ -phenyl- [4401-22-3]

—, 2-hydroxy-

$\gamma$ -lactone — see 2H-Cyclohepta[b]furan-2-one, octahydro- [4401-23-4]

—, 2-hydroxy-3-oxo-

$\gamma$ -lactone — see 2H-Cyclohepta[b]furan-2,8(3H)-dione, hexahydro- [4401-25-6]

 $\Delta^1,\alpha$ -Cycloheptaneacetic acid

See Acetic acid, cycloheptylidene- [1903-29-3]

## Cycloheptanecarboxylic acid

—, 3-hydroxy-

$\gamma$ -lactone — see 7-Oxabicyclo[4.2.1]nonan-8-one [18543-37-8]

—, 4-hydroxy-

$\delta$ -lactone — see 6-Oxabicyclo[3.2.2]nonan-7-one [27873-57-0]

—, 2-(hydroxymethyl)-7-oxo-

$\gamma$ -lactone — see 1H-Cyclohepta[c]furan-1,8(3H)-dione, hexahydro- [4432-16-0]

## 1,1-Cycloheptanediacetamide

See 3-Azaspiro[5.6]dodecane-2,4-dione [1078-89-3]

## 1,4-Cycloheptanedicarboxylic acid

—, 6-oxo-

cyclic 1,2-ethanediyl acetal —

see 1,4-Dioxaspiro[4.6]undecane-7,10-

dicarboxylic acid [4745-23-7]

## 1,2-Cycloheptanedicarboxylic anhydride

See 1H-Cyclohepta[c]furan-1,3(3aH)-dione, hexahydro- [4432-22-8]

## 1,4-Cycloheptanedione

cyclic 1,2-ethanediyl acetal —

see 1,4-Dioxaspiro[4.6]undecan-8-one [4792-37-4]

## Cycloheptanepropanoic acid

—, 4-(carboxymethyl)-3-hydroxy-

$\gamma$ -lactone — see 2H-Cyclohepta[b]furan-7-

propanoic acid, octahydro-2-oxo- [13913-00-3]

—, 2-hydroxy-

$\delta$ -lactone — see Cyclohepta[b]pyran-2(3H)-one, octahydro- [771-96-0]

## 1,2,3,4-Cycloheptanetetra-carboxylic acid

2,3-anhydride — See 1H-Cyclohepta[c]furan-4,8-dicarboxylic acid, octahydro-1,3-dioxo- [4436-54-8]

## 1,2,3,4-Cycloheptanetetra-carboxylic

1,2,3,4-dianhydride

See 3H-Cyclohepta[1,2-c:3,4-c']difuran-1,3,7,9-

(3aH)-tetrone, hexahydro- [4436-55-9]

## Cycloheptanone

cyclic 1,2-ethanediyl acetal —

see 1,4-Dioxaspiro[4.6]undecane [184-26-9]

cyclic 1,2-ethanediyl mercaptale —

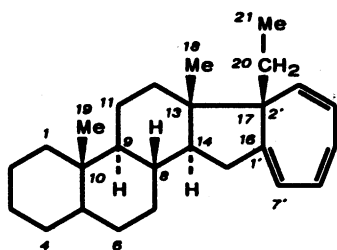
see 1,4-Dithiaspiro[4.6]undecane [184-32-7]

cyclic oxydi-1,2-ethanediyl acetal —

see 8,11,14-Trioxaspiro[6.7]tetradecane

647G

[13394-08-6]

**Cycloheptaphylline**See *Pyran[3,2-a]carbazole-5-carboxaldehyde, 1,2,3,11-tetrahydro-3,3-dimethyl-* [17750-37-7]**Cyclohepta[16,17]pregnane** [85371-78-4]**7(4H)-Cycloheptapyrazolone**

cyclic 1,2-ethanediyl acetal —

see *Spiro[cycloheptapyrazole-7(4H),2'-(1,3)-dioxolane]* [178-59-6]**Cyclohepta[b]pyrido[3,4-d]pyrrole**See *Cyclohepta[4,5]pyrrolo[3,2-c]pyridine* [246-09-3]**1H-Cyclohepta[de]-1-pyridine**See *1H-Azulen[1,8-bc]pyridine* [209-50-7]**6H-Cyclohepta[b]thianaphthene**See *6H-Benzo[b]cyclohepta[d]thiophene* [246-14-0]**8H-Cyclohepta[g]thianaphthene**See *8H-Cyclohepta[5,6]benzo[1,2-b]thiophene* [235-49-4]**10H-Cyclohepta[b]thianaphthene**See *10H-Benzo[b]cyclohepta[d]thiophene* [246-13-9]**Cycloheptathiote**See *8-Thiabiocyclo[5.2.0]nona-2,4,6,9-tetraene* [3987-04-0]**Cycloheptathioimide**See *Heptathiazocine* [293-42-5]**1,3,5-Cycloheptatriene-1-acetic acid**

—, 2-(hydroxymethyl) —

—,  $\delta$ -lactone — see *Cyclohepta[c]pyran-3(1H)-one, 4,5-dihydro-* [4436-70-8]**1,3,5-Cycloheptatriene-1-carboxylic acid**

—, 2-(2-hydroxypropyl)-7-oxo-

—,  $\delta$ -lactone — see *Cyclohepta[c]pyran-1,9-dione, 3,4-dihydro-3-methyl-* [19207-39-7]**1,3,6-Cycloheptatriene-1,2-dicarboxylic anhydride**

—, 5-oxo-

See *1H-Cyclohepta[c]furan-1,3,6-trione* [4440-44-2]**Cycloheptatrienocarbonium**See *Cycloheptatrienylium* [26811-28-9]**2,4,6-Cycloheptatrien-1-one**

cyclic 1,2-ethanediyl acetal —

see *1,4-Dioxaspiro[4.6]undeca-6,8,10-triene* [17637-62-6]

cyclic 1,3-propanediyl acetal —

see *1,5-Dioxaspiro[5.6]dodeca-7,9,11-triene* [17637-63-7]

—, 4-acetyl-

cyclic 4-(1,2-ethanediyl) acetal —

see *2,4,6-Cycloheptatrien-1-one, 4-(2-methyl-1,3-dioxolan-2-yl)-* [4431-04-3]**Cycloheptazoline**See *Pyran[3,2-a]carbazole-5-carboxaldehyde, 1,2,3,11-tetrahydro-10-hydroxy-3,3-dimethyl-* [32042-36-7]**Cycloheptene**oxide — see *8-Oxabicyclo[5.1.0]octane* [286-45-3]

—, 3,7-epidioxo-

See *6,7-Dioxabicyclo[3.2.2]non-8-ene* [6786-21-6]**1-Cycloheptene-1-acetic acid**

—, 2-(hydroxymethyl) —

—,  $\delta$ -lactone — see *Cyclohepta[c]pyran-3(1H)-one, 4,5,6,7,8,9-hexahydro-* [4431-07-6]**3-Cycloheptene-1-acetic acid**

—, 7-hydroxy-

—,  $\gamma$ -lactone — see *2H-Cyclohepta[b]furan-2-one, 3,3a,4,7,8,8a-hexahydro-* [4431-08-7]**1-Cycloheptene-1-carboxylic acid**

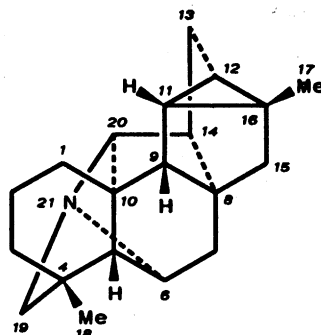
—, 2-(hydroxymethyl) —

—,  $\gamma$ -lactone — see *1H-Cyclohepta[c]furan-1-one, 3,4,5,6,7,8-hexahydro-* [935-90-0]

—, 2-(2-hydroxyphenyl) —

—,  $\delta$ -lactone — see *Benzo[b]cyclohepta[d]pyran-6(7H)-one, 8,9,10,11-tetrahydro-* [4431-12-3]**2-Cycloheptene-1-carboxylic acid**

—, 2-hydroxy-

—,  $\beta$ -lactone — see *8-Oxabicyclo[5.2.0]non-6-en-9-one* [4431-13-4]**1-Cycloheptene-1-propanoic acid**—, 2-hydroxy- $\alpha,\beta$ -dioxo-—,  $\delta$ -lactone — see *Cyclohepta[b]pyran-2,3,4(5H)-trione, 6,7,8,9-tetrahydro-* [4430-85-7]**Cycloheptenimine**See *8-Azabicyclo[5.1.0]octane* [286-44-2]**Cyclohept[a]indene**See *Benz[a]azulene* [246-02-6]**1H-Cyclohept[cd]indene**See *1H-Benz[cd]azulene* [209-44-9]**4H-Cyclohept[c][1,2,5]osmadiosole**See *Osmium, 1,3,5-cycloheptatriene-1,2-diolato(2-)- $\kappa$ O, $\kappa$ O' — [33987-47-2]***Cycloheterophyllin**See *6H,7H,11H-Bis[1]benzopyrano[4,3-b:6',7'-e]-pyran-7-one, 2,3,8-trihydroxy-11,11-dimethyl-13-(3-methyl-2-butenyl)-6-(2-methyl-1-propenyl)-, (+)-* [36545-53-6]**11,16(17H)-Cyclohetisan** [85352-69-8]**Cyclohexaamylose**See  $\alpha$ -Cyclodextrin [10016-20-3]**Cyclohexadecamethylenimine**See *Azacycloheptadecane* [295-98-7]**Cyclohexadiene**

—, bis(methylene) —

See also *Methyl, phenylenebis-* [31176-31-5]**1,3-Cyclohexadiene**

—, 5,6-epoxy-

See *7-Oxabicyclo[4.1.0]hepta-2,4-diene* [1488-25-1]**1,4-Cyclohexadiene**dioxide — see *4,8-Dioxatricyclo[5.1.0.0<sup>3,5</sup>]octane* [285-52-9]

—, 3,6-diimino-

See *2,5-Cyclohexadiene-1,4-diimine* [4377-73-5]

—, 3-hexyl-6-phenyl-

See *Benzene, (4-hexyl-2,5-cyclohexadien-1-yl)-* [4436-25-3]**1,5-Cyclohexadiene-1-carboxylic acid**

—, 2-(1-hydroxy-1-pentenyl) —

—,  $\gamma$ -lactone — see *1(3H)-Isobenzofuranone, 3-butylidene-4,5-dihydro-* [4431-01-0]

—, 6-(9-hydroxy-9H-xanthen-9-yl) —

—,  $\gamma$ -lactone — see *Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 5,6-dihydro-* [4431-02-1]**2,4-Cyclohexadiene-1-carboxylic acid**

—, 6-(9-hydroxy-9H-xanthen-9-yl) —

—,  $\gamma$ -lactone — see *Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3a,7a-dihydro-* [4481-23-6]

—, 6-(3,6,9-trihydroxy-9H-xanthen-9-yl) —

—,  $\gamma$ -lactone — see *Spiro[isobenzofuran-1(3H),9'-[9H]xanthen]-3-one, 3a,7a-dihydro-3',6'-dihydroxy-* [4435-09-0]**3,5-Cyclohexadiene-1,2-dicarboximide**See *1H-Isindole-1,3(2H)-dione, 3a,7a-dihydro-* [4436-48-0]**2,5-Cyclohexadiene-1,4-dione, hydrazones**(aminoiminomethyl)hydrazones — see *Hydrazinecarboximidamide, 2-(4-oxo-2,5-cyclohexadien-1-ylidene)-* [7316-92-9]**2,5-Cyclohexadiene-1,4-dione**—, 2,5-bis(3,6-dioxo-1,4-cyclohexadien-1-yl) — See *[1,1':4',1''-Ter-1,4-cyclohexadiene]-3,3',3'',6,6',6''-hexone* [14458-80-1]**3,5-Cyclohexadiene-1,2-dione**

cyclic [1,1'-biphenyl]-2,2'-diyl acetal —

see *Spiro[3,5-cyclohexadiene-1,6'-dibenzo[d,f]-[1,3]dioxepin]-2-one* [4740-62-9]**2,5-Cyclohexadiene-1-propanoic acid**

—, 1-hydroxy-4-oxo-

—,  $\gamma$ -lactone — see *1-Oxaspiro[4.5]deca-6,9-diene-2,8-dione* [4572-26-3]**1,4-Cyclohexadiene-1-sulfonamide**—, 6-[(phenylsulfonyl)imino]- See *Benzenesulfonamide, N-(2-(aminosulfonyl)-2,5-cyclohexadien-1-ylidene)-* [6539-69-1]**1,4-Cyclohexadiene-1,2,4,5-tetracarboxylic**

1,2,4,5-dianhydride

See *1H,3H-Benzo[1,2-c:4,5-c']difuran-1,3,5,7-tetrone, 4,8-dihydro-* [6008-15-7]**2,5-Cyclohexadien-1-imine**

—, N-methyl-4-[4-(methylimino)-2,5-cyclohexadien-1-ylidene]-

tetrametho ion — see *Methanaminium, N-[4-[4-(dimethyliminio)-2,5-cyclohexadien-1-ylidene]-2,5-cyclohexadien-1-ylidene]-N-methyl-* [2655-65-4]**2,4-Cyclohexadien-1-one**

cyclic 1,2-ethanediyl acetal —

see *1,4-Dioxaspiro[4.5]deca-6,8-diene* [23783-59-7]

—, 3,5-dihydroxy-

See also *1,3,5-Cyclohexanetrione* [30770-49-1]

—, 3-hydroxy-5-methoxy-6,6-dimethyl-2-(2-methyl-1-oxopropyl)-

See also *4-Cyclohexene-1,3-dione, 5-methoxy-6,6-dimethyl-2-(2-methyl-1-oxopropyl)-* [22595-43-3]**2,5-Cyclohexadien-1-one**

—, 4-carbonyl-

cyclic 4-(1,2-ethanediyl mercaptol) —

see *2,5-Cyclohexadien-1-one, 4-(1,3-dithiolan-2-ylidene)-* [3152-76-9]**1,3-Cyclohexadien-5-yne**

adduct with bicyclo[2.2.1]hepta-2,5-diene (1:1)

— see *2,3,8-Methenocyclopent[a]indene* [328-34-7]**Cyclohexagermane**See *Hexagermin, hexahydro-* [6572-36-7]**Cyclohexal**See *2,4,6(1H,3H,5H)-Pyrimidinetrione, 5-(1-cyclohexen-1-yl)-5-ethyl-* [52-31-3]**Cyclohexamethylene-2,3-benzo[b]thiophene**See *Benzo[b]cycloocta[d]thiophene, 6,7,8,9,10,11-hexahydro-* [21962-77-6]**Cyclohexamethylene-9,10-phenanthrene**See *Cycloocta[1]phenanthrene, 9,10,11,12,13,14-hexahydro-* [14498-94-3]**Cyclohexamine**See *Cyclohexanamine, N-ethyl-1-phenyl-* [2201-15-2]**Cyclohexanamine** [108-91-8], compounds

Only addition products of cyclohexanamine with

1,3,5-trinitrobenzene, trade-name substances

**Cyclohexane, (phenylmethyl)-**

and non-functional inorganic compounds are indexed here. Other addition products of cyclohexanamine are indexed as "compd. with" under the names of the substances with which it combines

**Cyclohexanamine**

—, N-(2-aminoethyl)-

See *1,2-Ethanediamine, N-cyclohexyl-* [5700-53-8]

—, N-cyclohexyl- [101-83-7]

Only addition products of

N-cyclohexylcyclohexanamine with 1,3,5-trinitrobenzene, trade-name substances and non-functional inorganic compounds are indexed here. Other addition products of N-cyclohexylcyclohexanamine are indexed as "compd. with" under the names of the substances with which it combines

—, N-(dichloromethylene)-

See *Carbonimidic dichloride, cyclohexyl-* [2666-80-0]

—, N-(2-furanylmethyl)-

See *2-Furanmethanamine, N-cyclohexyl-* [4439-54-7]

—, N-phenyl-

See *Benzenamine, N-cyclohexyl-* [1821-36-9]

—, N-(phenylmethyl)-

See *Benzenemethanamine, N-cyclohexyl-* [4383-25-9]**Cyclohexane**

—, acetyl-

See *Ethanone, 1-cyclohexyl-* [823-76-7]

—, azobis-

See *Diazene, dicyclohexyl-* [2159-74-2]

—, azoxybis-

See *Diazene, dicyclohexyl-, 1-oxide* [1781-74-4]

—, 1,3[1',2']-benzeno-

See *5,9-Methano-5H-benzocycloheptene, 6,7,8,9-tetrahydro-* [15391-62-5]

—, bis(isocyanatomethyl)-

See also *Takenate T 600* [114638-41-4]

—, 1,3-bis(isocyanatomethyl)-

See also *Takenate 600* [75138-76-0]

—, cyclohexyl-

See *1,1'-Bicyclohexyl* [92-51-3]

—, 1,1-dicyclohexyl-

See *1,1':1',1''-Tercyclohexane* [23783-62-2]

—, 1,2,3,4-diepoxy-

See *3,8-Dioxatricyclo[5.1.0.0<sup>2,4</sup>]octane* [277-06-5]

—, 1,2,4,5-diepoxy-

See *4,8-Dioxatricyclo[5.1.0.0<sup>3,5</sup>]octane* [285-52-9]

—, 1,4-dimethylene-

dioxide — see *1,7-Dioxadispiro[2.2.2.2]decane* [184-83-8]

—, 3,6-endoxo-

See *7-Oxabicyclo[2.2.1]heptane* [279-49-2]

—, 1,2-epithio-

See *7-Thiabicyclo[4.1.0]heptane* [286-28-2]

—, 1,2-epoxy-

See *7-Oxabicyclo[4.1.0]heptane* [286-20-4]

—, 1,4-epoxy-

See *7-Oxabicyclo[2.2.1]heptane* [279-49-2]

—, 1,4-endo-(1,2-ethanediyl)-

See *Bicyclo[2.2.2]octane* [280-33-1]

—, 2-heptyl-1,3-bis(9-isocyanatononyl)-4-pentyl-

See also *DDI (isocyanate)* [39340-26-6]

—, 2-heptyl-3,4-bis(9-isocyanatononyl)-1-pentyl-

See also *DDI (isocyanate)* [39340-26-6]

—, 1,2,3,4,5,6-hexachloro- [608-73-1]

The (1 $\alpha$ ,2 $\alpha$ ,3 $\beta$ ,4 $\alpha$ ,5 $\alpha$ ,6 $\beta$ )-stereoisomer [58-89-9] has been assumed unless otherwise specified or implied in the original document. Entries are made at the index name for that isomer

—, (hydroxyacetyl)-

See *Ethanone, 1-cyclohexyl-2-hydroxy-* [6004-53-1]

—, 5-isocyanato-1-(isocyanatomethyl)-1,3,3-trimethyl-

See also

*Desmodur I* [202149-37-9]*FR 976B* [152742-86-4]*Luxate IM* [191427-86-8]*Sanplex BL 1200* [201057-65-0]*T 1870* [193425-91-1]*Vestanat B 1370* [101239-18-3]dimer — see also *Luxate HD 100* [174206-43-0]

trimer

see also